EXHIBIT B

Claim Chart for U.S. Patent No. 8,594,162

U.S. Patent No. 8,594,162	Infringement Allegations
8. A device comprising:	**ITU-T G.993.2 VDSL2 Standard** The Accused Products operate in accordance with the VDSL2 (i.e., ITU-T G.993.2) standard comprise a device **ITU-T** TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU **G.993.2** (12/2011) SERIES G: TRANSMISSION SYSTEMS AND MEDIA, DIGITAL SYSTEMS AND NETWORKS Digital sections and digital line system – Access networks **Very high speed digital subscriber line transceivers 2 (VDSL2)**

Claim Chart for U.S. Patent No. 8,594,162

U.S. Patent No. 8,594,162	**Infringement Allegations**
	In addition for products that operate in accordance with the G.Vector (G.993.5) standard - See also and ITU-T G.993.5 (04/2010) at § 6.1 *General*: **6.1 General** The VTU-O shall support downstream vectoring (see clause 6.2) and may support upstream vectoring (see clause 6.3). The VTU-O shall support seamless rate adaptation (SRA, OLR Type 3) in the downstream and upstream direction, including mandatory support within SRA of: – dynamic interleaver reconfiguration (change of D_p); – framing reconfiguration (change of T_p, G_p and B_{p0}); as defined in clause 13.1 of [ITU-T G.993.2], titled "Types of on-line reconfiguration".
wherein the second interleaver parameter value is used for transmission on a pre-defined forward error correction codeword boundary following transmission of the flag signal.	**ITU-T G.993.2 VDSL2 Standard** The Accused Products comprises the second interleaver parameter value is used for transmission on a pre-defined forward error correction codeword boundary following transmission of the flag signal. See, e.g., ITU-T G.993.2 (12/2011) at § 13.3 Timing of changes in subcarrier configuration: